

? show files; ds; save temp; logoff hold
File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office
File 347:JAPIO Nov 1976-2005/Aug(Updated 051205)
 (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200604
 (c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

| Set | Items | Description |
|-----|--------|--|
| S1 | 80255 | (FLUID OR GAS OR NITROGEN OR AIR OR OIL OR HYDRAULIC) (5N) P- OWER??? |
| S2 | 3589 | S1 (3N) MOTOR? ? |
| S3 | 111099 | ELECTRIC? (3N) GENERAT? |
| S4 | 875425 | (GRAPHIC? OR IMAGE? OR PICTURE?? OR PHOTO OR PHOTOS OR PHO- TOGRAPH? OR GIF OR JPEG OR VIDEO? ?) (3N) (SYSTEM? ? OR DEVIC- E? ? OR APPARATUS OR EQUIPMENT? ?) OR CAMERA? ? |
| S5 | 86481 | S4 (7N) (CONTROL? OR MANAGER? OR ADMINIST? OR REGULAT?) |
| S6 | 20974 | INSPECTION (3N) DEVICE? ? OR TINY (3N) TUBE? ? |
| S7 | 8254 | S4 (7N) (COOL? OR CLEAN?) |
| S8 | 1 | AU=(WOODSTOCK, P? OR WOODSTOCK P?) |
| S9 | 912076 | IC=H04N? |
| S10 | 1 | S8 AND S9 |
| S11 | 195 | S2 AND S3 |
| S12 | 0 | S11 AND S5 |
| S13 | 4 | S11 AND S4 |
| S14 | 1 | S11 AND S6 |
| S15 | 0 | S11 AND S7 |

10/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014582380 **Image available**
WPI Acc No: 2002-403084/200243
XRPX Acc No: N02-316215

Fluid powered imaging system for use in hazardous and/or contaminated
environment, has imaging device e.g. video camera, and fluid-powered
motor e.g. pneumatic motor, set in housing

Patent Assignee: IMAGING & SENSING TECHNOLOGY CORP (IMAG-N)

Inventor: WOODSTOCK P

Number of Countries: 096 Number of Patents: 008

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|----------------|------|----------|----------------|------|----------|----------|
| US 20020012049 | A1 | 20020131 | US 2001915126 | A | 20010725 | 200243 B |
| AU 200180761 | A | 20020213 | AU 200180761 | A | 20010724 | 200243 |
| CA 2353745 | A1 | 20020127 | CA 2353745 | A | 20010725 | 200243 |
| GB 2365242 | A | 20020213 | GB 200018319 | A | 20000727 | 200243 |
| WO 200211450 | A1 | 20020207 | WO 2001US23355 | A | 20010724 | 200243 |
| EP 1303986 | A1 | 20030423 | EP 2001959177 | A | 20010724 | 200329 |
| | | | WO 2001US23355 | A | 20010724 | |
| GB 2365242 | B | 20040929 | GB 200018319 | A | 20000727 | 200465 |
| TW 223564 | B1 | 20041101 | TW 2001118186 | A | 20010725 | 200532 |

Priority Applications (No Type Date): GB 200018319 A 20000727

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

| | | | | | |
|----------------|------|--|----|--------------|------------------------------|
| US 20020012049 | A1 | | 10 | H04N-009/04 | |
| AU 200180761 | A | | | H04N-007/18 | Based on patent WO 200211450 |
| CA 2353745 | A1 E | | | H04N-007/18 | |
| GB 2365242 | A | | | H04N-005/225 | |
| WO 200211450 | A1 E | | | H04N-007/18 | |

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

| | | | | | |
|------------|------|--|--|-------------|------------------------------|
| EP 1303986 | A1 E | | | H04N-007/18 | Based on patent WO 200211450 |
|------------|------|--|--|-------------|------------------------------|

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

| | | | | | |
|------------|----|--|--|--------------|--|
| GB 2365242 | B | | | H04N-005/225 | |
| TW 223564 | B1 | | | H04N-009/04 | |

Inventor: WOODSTOCK P

International Patent Class (Main): H04N-005/225 ...

... H04N-007/18 ...

... H04N-009/04

?

13/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.

017148688 **Image available**
 WPI Acc No: 2005-473033/200548
 XRAM Acc No: C05-144569
 XRPX Acc No: N05-384591

Manufacture of oxide sintered compact such as ferrite magnet, involves molding mixture containing precursor powder, carbon powder and specific polyhydric alcohol, and sintering obtained molded product

Patent Assignee: TDK CORP (DENK)
 Inventor: ITO N; KURASAWA S; MINACHI Y; MURASE T; NAGAOKA J; TAKAGAWA K;
 UMEDA H

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|---------------|------|----------|---------------|------|----------|----------|
| JP 2005179175 | A | 20050707 | JP 2004159501 | A | 20040528 | 200548 B |

Priority Applications (No Type Date): JP 2003399378 A 20031128

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|---------------|------|--------|-------------|--------------|
| JP 2005179175 | A | 27 | C04B-035/26 | |

Abstract (Basic):

... disk, mini disk spindles, mini disk loadings, optical pick-up, laser diode, motors for audio- **video equipments** , floppy disk drive (FDD) spindles, video tape recorder (VTR) capstans, VTR swivel heads, VTR reels, VTR loadings, VTR **camera** capstan, VTR **camera** swivel head, VTR **camera** zoom, VTR **camera** focus, radio cassette recorder, **motor** for **air** -conditioner compressors, refrigerator compressors, **power** -tool drive, fans, microwave-oven fans, mixer drive, dryer fan, shaver drive, electric toothbrushes, robot shaft, joint drive, robot main drive, work apparatus table drive, work apparatus belt drive, **electric** power **generation** device for motorcycles, magnet for speaker-headphones, magnetron pipe, magnetic-field generator for magnetic resonance...

13/3,K/2 (Item 2 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.

016933847 **Image available**
 WPI Acc No: 2005-258157/200527
 XRPX Acc No: N05-212728

Battery mounting structure for vehicle, has detachable battery frame attached to battery storage room, that accommodates battery, in state in which battery terminal surface is lowered flatly

Patent Assignee: FUJI HEAVY IND LTD (FUJH)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|---------------|------|----------|---------------|------|----------|----------|
| JP 2005093299 | A | 20050407 | JP 2003326820 | A | 20030918 | 200527 B |

Priority Applications (No Type Date): JP 2003326820 A 20030918

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|-----------|------|--------|----------|--------------|
| | | | | |

JP 2005093299 A 7 H01M-002/10

Abstract (Basic):

... For mounting battery e.g. sealed lead storage battery that
powers motor generator , electrically driven oil pump, lamp
 bulb and audio/ **video apparatus** mounted on vehicle...

13/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

015107674 **Image available**

WPI Acc No: 2003-168193/200317

XRPX Acc No: N03-132857

Wave laser for harnessing sun in its three basic forms of solar, wind and wave energy, comprises circular elliptical submersible reinforced concrete vessel of hurricane storm dwarfing scale

Patent Assignee: PALMA F (PALM-I)

Inventor: PALMA F

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|-------------|------|----------|----------|
| CA 2342378 | A1 | 20020928 | CA 2342378 | A | 20010328 | 200317 B |

Priority Applications (No Type Date): CA 2342378 A 20010328

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| CA 2342378 | A1 | E | 29 | F03B-013/00 | |

Abstract (Basic):

... concrete vessel (12) of hurricane force dwarfing scale;
 horizontal tubular reinforced concrete frames; remotely controlled
hydraulic motor powered propellers; heat pump coils; hydrodynamic
 circular elliptical reinforced concrete anchors; robotic hydrogen
 refueling facilities; and...

... the vessel, for the conversion of wave energy into constant
 hydraulic oil pressure to drive **electric generators** , large scale
 production of liquefied hydrogen fuel, hydraulic motors, compressors,
 and water pumps. The intensification...

...the installation of lightening arresting towers with communication and
 radar antennas (27), anemometers (28), video **cameras** (32), global
 positioning system, lasers, and warning lights as dimmed necessary for
 precise computer control...

...to form an early warning sophisticate weather ocean space station. At
 least three remotely controlled **hydraulic motor powered**
 propellers (23) are included to provide displacement and steering in
 addition to the airfoil blades...

...steer clear of coral riffs and icebergs emergencies, automatically
 according to radar (30), sonar, video **cameras** and lasers for
 navigation and potentially track stormy weather for high wave energy
 harnessing unprecedented...Video **cameras** (32...

13/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014582380 **Image available**

WPI Acc No: 2002-403084/200243

XRPX Acc No: N02-316215

Fluid powered imaging system for use in hazardous and/or contaminated environment, has imaging device e.g. video camera , and fluid - powered motor e.g. pneumatic motor, set in housing

Patent Assignee: IMAGING & SENSING TECHNOLOGY CORP (IMAG-N)

Inventor: WOODSTOCK P

Number of Countries: 096 Number of Patents: 008

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|----------------|------|----------|----------------|------|----------|----------|
| US 20020012049 | A1 | 20020131 | US 2001915126 | A | 20010725 | 200243 B |
| AU 200180761 | A | 20020213 | AU 200180761 | A | 20010724 | 200243 |
| CA 2353745 | A1 | 20020127 | CA 2353745 | A | 20010725 | 200243 |
| GB 2365242 | A | 20020213 | GB 200018319 | A | 20000727 | 200243 |
| WO 200211450 | A1 | 20020207 | WO 2001US23355 | A | 20010724 | 200243 |
| EP 1303986 | A1 | 20030423 | EP 2001959177 | A | 20010724 | 200329 |
| | | | WO 2001US23355 | A | 20010724 | |
| GB 2365242 | B | 20040929 | GB 200018319 | A | 20000727 | 200465 |
| TW 223564 | B1 | 20041101 | TW 2001118186 | A | 20010725 | 200532 |

Priority Applications (No Type Date): GB 200018319 A 20000727

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|----------------|------|-----|----|--------------|------------------------------|
| US 20020012049 | A1 | | 10 | H04N-009/04 | |
| AU 200180761 | A | | | H04N-007/18 | Based on patent WO 200211450 |
| CA 2353745 | A1 E | | | H04N-007/18 | |
| GB 2365242 | A | | | H04N-005/225 | |
| WO 200211450 | A1 E | | | H04N-007/18 | |

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
EP 1303986 A1 E H04N-007/18 Based on patent WO 200211450

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR
GB 2365242 B H04N-005/225
TW 223564 B1 H04N-009/04

Fluid powered imaging system for use in hazardous and/or contaminated environment, has imaging device e.g. video camera , and fluid - powered motor e.g. pneumatic motor, set in housing

Abstract (Basic):

... An imaging device e.g. a video camera , an infrared camera , and a fluid - powered motor e.g. a pneumatic motor, are arranged in a housing. An electrical drive generator is coupled to the motor and the imaging device. With the generator driven by the motor , the generator powers the imaging device. A fluid distribution system supplies fluid to operate and cool the motor.

... b) a method of operating an image taking device using fluid

...

...Title Terms: CAMERA ;

?

14/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.

014582380 **Image available**
 WPI Acc No: 2002-403084/200243
 XRPX Acc No: N02-316215

Fluid powered imaging system for use in hazardous and/or contaminated environment, has imaging device e.g. video camera, and fluid - powered motor e.g. pneumatic motor, set in housing

Patent Assignee: IMAGING & SENSING TECHNOLOGY CORP (IMAG-N)

Inventor: WOODSTOCK P

Number of Countries: 096 Number of Patents: 008

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|----------------|------|----------|----------------|------|----------|----------|
| US 20020012049 | A1 | 20020131 | US 2001915126 | A | 20010725 | 200243 B |
| AU 200180761 | A | 20020213 | AU 200180761 | A | 20010724 | 200243 |
| CA 2353745 | A1 | 20020127 | CA 2353745 | A | 20010725 | 200243 |
| GB 2365242 | A | 20020213 | GB 200018319 | A | 20000727 | 200243 |
| WO 200211450 | A1 | 20020207 | WO 2001US23355 | A | 20010724 | 200243 |
| EP 1303986 | A1 | 20030423 | EP 2001959177 | A | 20010724 | 200329 |
| | | | WO 2001US23355 | A | 20010724 | |
| GB 2365242 | B | 20040929 | GB 200018319 | A | 20000727 | 200465 |
| TW 223564 | B1 | 20041101 | TW 2001118186 | A | 20010725 | 200532 |

Priority Applications (No Type Date): GB 200018319 A 20000727

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|---|------|-----|----|--------------|------------------------------|
| US 20020012049 | A1 | | 10 | H04N-009/04 | |
| AU 200180761 | A | | | H04N-007/18 | Based on patent WO 200211450 |
| CA 2353745 | A1 E | | | H04N-007/18 | |
| GB 2365242 | A | | | H04N-005/225 | |
| WO 200211450 | A1 E | | | H04N-007/18 | |
| Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW | | | | | |
| Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW | | | | | |
| EP 1303986 | A1 E | | | H04N-007/18 | Based on patent WO 200211450 |
| Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR | | | | | |
| GB 2365242 | B | | | H04N-005/225 | |
| TW 223564 | B1 | | | H04N-009/04 | |

... use in hazardous and/or contaminated environment, has imaging device e.g. video camera, and fluid - powered motor e.g. pneumatic motor, set in housing

Abstract (Basic):

... An imaging device e.g. a video camera, an infrared camera, and a fluid - powered motor e.g. a pneumatic motor, are arranged in a housing. An electrical drive generator is coupled to the motor and the imaging device. With the generator driven by the motor, the generator powers the imaging device. A fluid distribution system supplies fluid to operate and cool the motor.

... c) a fluid powered inspection device .

...

? show files; ds; save temp; logoff hold
 File 348:EUROPEAN PATENTS 1978-2005/Dec W04
 (c) 2005 European Patent Office
 File 349:PCT FULLTEXT 1979-2005/UB=20051229,UT=20051222
 (c) 2005 WIPO/Univentio

| Set | Items | Description |
|-----|--------|--|
| S1 | 45726 | (FLUID OR GAS OR NITROGEN OR AIR OR OIL OR HYDRAULIC) (5N) P- OWER??? |
| S2 | 3318 | S1(3N)MOTOR? ? |
| S3 | 58447 | ELECTRIC?(3N)GENERAT? |
| S4 | 199907 | (GRAPHIC? OR IMAGE? OR PICTURE?? OR PHOTO OR PHOTOS OR PHO- TOGRAPH? OR GIF OR JPEG OR VIDEO? ?)(3N)(SYSTEM? ? OR DEVIC- E? ? OR APPARATUS OR EQUIPMENT? ?) OR CAMERA? ? |
| S5 | 32663 | S4(7N)(CONTROL? OR MANAGER? OR ADMINIST? OR REGULAT?) |
| S6 | 3227 | INSPECTION(3N)DEVICE? ? OR TINY(3N)TUBE? ? |
| S7 | 3830 | S4(7N)(COOL? OR CLEAN?) |
| S8 | 2 | AU=(WOODSTOCK, P? OR WOODSTOCK P?) |
| S9 | 67305 | IC=H04N? |
| S10 | 2 | S9 AND S8 |
| S11 | 97 | S2(S)S3 |
| S12 | 0 | S11(S)S5 |
| S13 | 0 | S11(S)S4 |
| S14 | 0 | S11 AND S9 |
| S15 | 0 | S9(S)S6 |
| S16 | 36 | S2(3N)S3 |
| S17 | 36 | IDPAT (sorted in duplicate/non-duplicate order) |
| S18 | 36 | IDPAT (primary/non-duplicate records only) |
| S19 | 23 | S18 NOT PY>2000 |

10/3,K/1 (Item 1 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

01413372

FLUID-POWERED INSPECTION CAMERA
UNTERSUCHUNGSKAMERA MIT FLUIDSPEISUNG
CAMERA DE SURVEILLANCE A ENERGIE HYDRAULIQUE
 PATENT ASSIGNEE:

Imaging & Sensing Technology Corporation, (2995851), 100 ISTC Center,
 Horseheads, NY 14845, (US), (Applicant designated States: all)

INVENTOR:

WOODSTOCK, Peter , 7 Wellington Road, Hampton Hill, Middlesec TW12 1JP,
 (GB)

LEGAL REPRESENTATIVE:

Schwabe - Sandmair - Marx (100951), Stuntzstrasse 16, 81677 Munchen, (DE)
 PATENT (CC, No, Kind, Date): EP 1303986 A1 030423 (Basic)

WO-2002011450-020207

APPLICATION (CC, No, Date): EP 2001959:177 010724; WO 2001US23355 010724

PRIORITY (CC, No, Date): GB 18319 000727

DESIGNATED STATES: AT; BE; DE; FR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **H04N-007/18**

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:

WOODSTOCK, Peter ...

INTERNATIONAL PATENT CLASS: **H04N-007/18**

10/3,K/2 (Item 1 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.

00877206 **Image available**

FLUID-POWERED INSPECTION CAMERA
CAMERA DE SURVEILLANCE A ENERGIE HYDRAULIQUE

Patent Applicant/Assignee:

IMAGING & SENSING TECHNOLOGY CORPORATION, 100 ISTC Center, Horseheads, NY
 14845, US, US (Residence), US (Nationality)

Inventor(s):

WOODSTOCK Peter , 7 Wellington Road, Hampton Hill, Middlesec TW12 1JP,
 GB

Legal Representative:

LEINBERG Gunnar (et al) (agent), Nixon Peabody LLP, Clinton Square, P.O.
 Box 31051, Rochester, NY 14603, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200211450 A1 20020207 (WO 0211450)

Application: WO 2001US23355 20010724 (PCT/WO US0123355)

Priority Application: GB 200018319 20000727

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
 prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
 ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
 LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM

TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3799

Inventor(s):

WOODSTOCK Peter ...

Main International Patent Class: **H04N-007/18**

?

19/3,K/1 (Item 1 from file: 348)
 DIALOG(R) File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00814365

Hybrid electric vehicle
Hybrides Elektrofahrzeug
Vehicule electrique hybride

PATENT ASSIGNEE:

ISUZU CERAMICS RESEARCH INSTITUTE CO., LTD., (1129270), 8, Tsuchidana,
 Fujisawa-shi Kanagawa 252, (JP), (applicant designated states:
 DE;FR;GB)

INVENTOR:

Kawamura, Hideo, 8-13-5 Okada, Samukawa-machi, Koza-gun, Kanagawa, (JP)

LEGAL REPRESENTATIVE:

Haley, Stephen et al (79721), Gill Jennings & Every, Broadgate House, 7
 Eldon Street, London EC2M 7LH, (GB)

PATENT (CC, No, Kind, Date): EP 755816 A2 970129 (Basic)
 EP 755816 A3 980902

APPLICATION (CC, No, Date): EP 96305513 960726;

PRIORITY (CC, No, Date): JP 95193724 950728; JP 95193725 950728; JP
 95216145 950824; JP 95224027 950831

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: B60K-006/02; F02D-017/02;

ABSTRACT WORD COUNT: 229

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPAB97 | 1392 |
| SPEC A | (English) | EPAB97 | 7667 |
| Total word count - document A | | | 9059 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 9059 |

...SPECIFICATION a hybrid electric vehicle provided with an engine, a
 generator driven by the engine to **generate electric** power, a
generator powered with recovered energy from exhaust **gas**, a **motor**
powered with electric power generated by the generators and
 coupled with the drive shaft of wheels, and a controller for...

19/3,K/2 (Item 2 from file: 348)
 DIALOG(R) File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00762650

Wave-motion electric generating apparatus
Erzeugung von elektrischen Energie aus der Wellenbewegung
Generateur d'energie electrique venant de mouvement ondulatoire

PATENT ASSIGNEE:

Yugen Kaisha Fox Head, (2073350), 1-80, Banshomen, Misato-shi,
 Saitama-ken 341, (JP), (applicant designated states: CH;DE;FR;GB;LI)

INVENTOR:

Takubo, Masaru, 1-80, Banshomen, Misato-shi, Saitama-ken 341, (JP)

LEGAL REPRESENTATIVE:

't Jong, Bastiaan Jacobus et al (49911), Arnold & Siedsma, Advocaten en
 Octrooigemachtigden, Sweelinckplein 1, 2517 GK Den Haag, (NL)

PATENT (CC, No, Kind, Date): EP 715984 A1 960612 (Basic)

APPLICATION (CC, No, Date): EP 95203414 951208;
 PRIORITY (CC, No, Date): JP 94331669 941209
 DESIGNATED STATES: CH; DE; FR; GB; LI
 INTERNATIONAL PATENT CLASS: B60L-008/00;
 ABSTRACT WORD COUNT: 81

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPAB96 | 177 |
| SPEC A | (English) | EPAB96 | 2199 |
| Total word count - document A | | | 2376 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 2376 |

...ABSTRACT rotate the same. A generator coupled to the fluid pressure motor is driven by the **fluid** pressure **motor** to **generate electric power** . (see image in original document) ...

19/3,K/3 (Item 3 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00755226

Air abrasive blast line travel machine

Schleuderstrahlreinigungsmaschine, beweglich langs einer Lauflinie

Machine de nettoyage au jet abrasif mobile le long d'une ligne de marche

PATENT ASSIGNEE:

CRC-Evans Rehabilitation Systems, Inc., (1400554), 11601 North Houston
 Rosslyn Road, Houston Texas 77086, (US), (applicant designated states:
 DE;ES;FR;GB;IT;NL)

INVENTOR:

Taylor, Sidney A., 10410 Willowisp, Houston, Texas 77035, (US)
 Rogala, Stanley J., 22806 Elsinore, Katy, Texas 77450, (US)
 Stenzel, Andrzej, (NMI), 15211 Lindita, Houston, Tx. 77083, (US)

LEGAL REPRESENTATIVE:

UEXKULL & STOLBERG (100011), Patentanwalte Beselerstrasse 4, 22607
 Hamburg, (DE)

PATENT (CC, No, Kind, Date): EP 710511 A1 960508 (Basic)
 EP 710511 B1 990506

APPLICATION (CC, No, Date): EP 95250196 950810;

PRIORITY (CC, No, Date): US 327489 941021

DESIGNATED STATES: DE; ES; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: B08B-009/02; B24C-003/32; B24C-009/00;

ABSTRACT WORD COUNT: 153

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | 9918 | 786 |
| CLAIMS B | (German) | 9918 | 745 |
| CLAIMS B | (French) | 9918 | 937 |
| SPEC B | (English) | 9918 | 8318 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 10786 |
| Total word count - documents A + B | | | 10786 |

...SPECIFICATION for example. The sled unit also contains a compressor to

operate the cylinders 32, a **generator** for **electrical** power for the **motor** 60 and to **power** the **air** compressor and other controls. Also, the sled unit mounts containers of the abrasive to feed...

19/3,K/4 (Item 4 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
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00731058

INTEGRATED POWER AND COOLING ENVIRONMENTAL CONTROL SYSTEM
INTEGRIERTE STROMVERSORGUNG UND KLIMAREGELUNGSSYSTEM
SYSTEME INTEGRE DE CLIMATISATION ET DE GENERATION D'ENERGIE
 PATENT ASSIGNEE:

AlliedSignal Inc., (943561), 101 Columbia Road, P.O. Box 2245,
 Morristown, New Jersey 07962-2245, (US), (applicant designated states:
 DE;FR;GB;IT;SE)

INVENTOR:

CLAEYS, Henry, M., 25907 Oak Street 15 Lomita, Los Angeles, CA 90717,
 (US)
 CLARKE, Kathrine, J., 600 Monterey Boulevard 1, Hermosa Beach, CA 90254,
 (US)
 MATULICH, Dan, S., 5017 Range Horse Lane, Rolling Hills Est., CA 90274,
 (US)

LEGAL REPRESENTATIVE:

Poidatz, Emmanuel (17921), Conseil en Propriete Industrielle, 96,
 Boulevard Malesherbes, 75017 Paris, (FR)

PATENT (CC, No, Kind, Date): EP 754142 A1 970122 (Basic)
 EP 754142 B1 980902
 WO 9527655 951019

APPLICATION (CC, No, Date): EP 95916227 950407; WO 95US4289 950407

PRIORITY (CC, No, Date): US 224938 940408

DESIGNATED STATES: DE; FR; GB; IT; SE

INTERNATIONAL PATENT CLASS: B64D-041/00;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | 9836 | 236 |
| CLAIMS B | (German) | 9836 | 235 |
| CLAIMS B | (French) | 9836 | 282 |
| SPEC B | (English) | 9836 | 1459 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 2212 |
| Total word count - documents A + B | | | 2212 |

...SPECIFICATION air from the cabin, a cooling turbine receiving the recirculating air from the compressor, an **electrical motor / generator** and a **power** turbine receiving bleed **air** from the engine, all mounted on a single shaft. A mixing manifold receiving the recirculating...

19/3,K/5 (Item 5 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00682010

Rotor for dynamo electric machine

Laufer fur dynamo-elektrische Maschine**Rotor pour machine dynamo-electrique****PATENT ASSIGNEE:**

HITACHI, LTD., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
101, (JP), (applicant designated states: DE;FR;SE)

INVENTOR:

Miyakawa, Kado, Sukegawadai-ryo 606, 2-1, Jyounan-cho 3-chome,
Hitachi-shi, Ibaraki 317, (JP)
Mori, Takanobu, 25-14, Kawajiri-cho 6-chome, Hitachi-shi, Ibaraki 319-14,
(JP)
Yagi, Yasuomi, 1-4, Suwa-cho 6-chome, Hitachi-shi, Ibaraki 316, (JP)
Shibata, Fumio, 17-6, Oonuma-cho 2-chome, Hitachi-shi, Ibaraki 316, (JP)

LEGAL REPRESENTATIVE:

Beetz & Partner Patentanwalte (100712), Steinsdorfstrasse 10, 80538
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 652624 A1 950510 (Basic)
EP 652624 B1 970219

APPLICATION (CC, No, Date): EP 94117093 941028;

PRIORITY (CC, No, Date): JP 93276446 931105

DESIGNATED STATES: DE; FR; SE

INTERNATIONAL PATENT CLASS: H02K-003/487; H02K-003/16; H02K-003/02;

ABSTRACT WORD COUNT: 192

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPAB95 | 482 |
| CLAIMS B | (English) | EPAB97 | 474 |
| CLAIMS B | (German) | EPAB97 | 450 |
| CLAIMS B | (French) | EPAB97 | 549 |
| SPEC A | (English) | EPAB95 | 3429 |
| SPEC B | (English) | EPAB97 | 3527 |
| Total word count - document A | | | 3912 |
| Total word count - document B | | | 5000 |
| Total word count - documents A + B | | | 8912 |

...SPECIFICATION plant a synchronous generator in the power generation
plant is operated as a variable speed **motor** and a **gas** turbine in the
electric power generation plant is accelerated upto a predetermined
speed from where a self speed up is possible...

19/3,K/6 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00598314

High pressure water jet cleaner and coating applicator

**Hochdruckwasserstrahlreiniger und Vorrichtung zum Anbringen von
Beschichtungen**

**Dispositif de nettoyage a haute pression avec un jet d'eau et dispositif
pour appliquer des couches**

PATENT ASSIGNEE:

CRC-Evans Rehabilitation Systems, Inc., (1400553), 13502 Alameda School
Road, Houston Texas 77047, (US), (applicant designated states:
DE;ES;FR;GB;IT;NL)

INVENTOR:

Taylor, Sidney A., 10410 Willowisp, Houston, Texas 77035, (US)
Stenzel, Andrzej, 15211 Lindita, Houston, Tx. 77083, (US)

Rogala, Stanley J., 22806 Elsinore, Katy, Texas 77450, (US)
 LEGAL REPRESENTATIVE:
 UEXKULL & STOLBERG (100011), Patentanwälte Beselerstrasse 4, 22607
 Hamburg, (DE)
 PATENT (CC, No, Kind, Date): EP 578343 A1 940112 (Basic)
 EP 578343 B1 970820
 APPLICATION (CC, No, Date): EP 93250149 930602;
 PRIORITY (CC, No, Date): US 911759 920710
 DESIGNATED STATES: DE; ES; FR; GB; IT; NL
 INTERNATIONAL PATENT CLASS: B08B-009/02;
 ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | 9708W3 | 703 |
| CLAIMS B | (German) | 9708W3 | 741 |
| CLAIMS B | (French) | 9708W3 | 839 |
| SPEC B | (English) | 9708W3 | 3601 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 5884 |
| Total word count - documents A + B | | | 5884 |

...SPECIFICATION for example. The sled unit also contains a compressor to operate the cylinders 358, a **generator** for **electrical** power for the **motor** and to **power** the **air** compressor and other controls. Also, the sled unit mounts containers of the abrasive.
 The apparatus...

19/3,K/7 (Item 7 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00551598

Bed.

Bett.

Lit.

PATENT ASSIGNEE:

N.C. Nielsen Holding A/S, (1468650), 39, Sdr. Ringvej, DK-2600 Glostrup,
 (DK), (applicant designated states: DE;DK;ES;FR;GB;NL;SE)

INVENTOR:

Haunstrup, Sten, Hindbaervej 34, DK-4200 Slagelse, (DK)
 Christiansen, Benny, Hoejvangen 25, DK-4470 Sveboelle, (DK)
 Kolding, Henrik, Falkevej 3, DK-4300 Holbaek, (DK)

LEGAL REPRESENTATIVE:

Nielsen, Henrik Sten et al (61362), c/o TH. OSTENFELD PATENTBUREAU A/S,
 Bredgade 41, P.O. Box 1183, DK-1011 Copenhagen K, (DK)

PATENT (CC, No, Kind, Date): EP 505312 A1 920923 (Basic)

APPLICATION (CC, No, Date): EP 92610019 920323;

PRIORITY (CC, No, Date): DK 91521 910322; DK 912012 911216

DESIGNATED STATES: DE; DK; ES; FR; GB; NL; SE

INTERNATIONAL PATENT CLASS: A61G-007/015;

ABSTRACT WORD COUNT: 190

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|----------------|-----------|--------|------------|
| CLAIMS A | (English) | EPABF1 | 938 |
| SPEC A | (English) | EPABF1 | 8631 |

Total word count - document A 9569
 Total word count - document B 0
 Total word count - documents A + B 9569

...SPECIFICATION means of the bed according to the present invention may be constituted by any appropriate **power** -generating means, such as **hydraulic** , pneumatic, or **electric motor** -driven, **power - generating** means. In the presently preferred embodiment of the bed according to the present invention, the...

19/3,K/8 (Item 8 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00537090

Downhole tool apparatus actuatable by pressure differential.

Durch Differenzdruck betätigbares Bohrlochwerkzeug.

Outil de fond de puits actionnable par difference de pression.

PATENT ASSIGNEE:

HALLIBURTON COMPANY, (526200), P.O. Drawer 1431, Duncan Oklahoma 73536,
 (US), (applicant designated states: DE;DK;FR;GB;IT;NL)

INVENTOR:

Schultz, Roger L., 1221 Nantucket Drive, Richardson, Texas 75080, (US)
 Manke, Kevin R., 915 Hillside Lane, Flower Mound, Texas 75028, (US)
 Skinner, Neal G., 1219 Indian Paint, Lewisville, Texas 75067, (US)

LEGAL REPRESENTATIVE:

Wain, Christopher Paul et al (37101), A.A. THORNTON & CO. Northumberland
 House 303-306 High Holborn, London WC1V 7LE, (GB)

PATENT (CC, No, Kind, Date): EP 500341 A1 920826 (Basic)
 EP 500341 B1 951102

APPLICATION (CC, No, Date): EP 92301362 920219;

PRIORITY (CC, No, Date): US 658479 910220

DESIGNATED STATES: DE; DK; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: E21B-023/04; E21B-034/10; E21B-041/00;

ABSTRACT WORD COUNT: 187

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPABF1 | 729 |
| CLAIMS B | (English) | EPAB95 | 824 |
| CLAIMS B | (German) | EPAB95 | 772 |
| CLAIMS B | (French) | EPAB95 | 1014 |
| SPEC A | (English) | EPABF1 | 13730 |
| SPEC B | (English) | EPAB95 | 13371 |
| Total word count - document A | | | 14460 |
| Total word count - document B | | | 15981 |
| Total word count - documents A + B | | | 30441 |

...SPECIFICATION annulus pressure 132 and tubing pressure 134 as a power source to turn the rotating **power** transfer element 402 of a **hydraulic motor** or **hydraulic** turbine 404 to **generate electrical power** downhole.

Those components of the system 400 which are closely analogous to the systems previously...

...SPECIFICATION annulus pressure 132 and tubing pressure 134 as a power source to turn the rotating **power** transfer element 402 of a **hydraulic**

motor or hydraulic turbine 404 to generate electrical power downhole.

Those components of the system 400 which are closely analogous to the systems previously...

19/3,K/9 (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00488591

Method and apparatus for starting a displacer engine hydraulically.
Verfahren und Einrichtung zum hydraulisch Starten einer Kolbenmaschine.
Procede et dispositif pour demarrer hydrauliquement une machine a pistons.

PATENT ASSIGNEE:

SAMPOWER OY, (1421440), PL 50, SF-14201 Turenki, (FI), (applicant
designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Vilenius,Matti, Kiiskinkuja 3 C10, SF-36240 Nattari, (FI)
Koskinen,Kari, Mestrinkatu 1 D 14, SF-33720 Tampere, (FI)
Huhtala,Kalevi, Itsenoisyydenkatu 16 F 54, SF-33500 Tampere, (FI)
Lehto,Erkki, Maljantie 1, SF-36600 Palkane, (FI)

LEGAL REPRESENTATIVE:

Eyles, Christopher Thomas (30482), W.P. THOMPSON & CO. High Holborn House
52-54 High Holborn, London WC1V 6RY, (GB)

PATENT (CC, No, Kind, Date): EP 481690 A2 920422 (Basic)
EP 481690 A3 920916

APPLICATION (CC, No, Date): EP 91309363 911010;

PRIORITY (CC, No, Date): FI 905162 901019

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: F02B-071/02;

ABSTRACT WORD COUNT: 283

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPABF1 | 2837 |
| SPEC A | (English) | EPABF1 | 6181 |
| Total word count - document A | | | 9018 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 9018 |

...SPECIFICATION actuator. Moreover the pressure line leading to the actuator can be provided with a low- power hydraulic motor rotating an electric generator and a flushing pump.

Preferably said first and second sets of valve elements are arranged...

19/3,K/10 (Item 10 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00479285

High pressure water jet cleaner and coating applicator
Maschine zum Reinigen mittels Hochdruckwasserstrahlen und zum Aufbringen einer Beschichtung

Machine pour le nettoyage avec jets d'eau haute pression et epandeur d'enduit

PATENT ASSIGNEE:

CRC-Evans Rehabilitation Systems, Inc., (1400553), 13502 Almeda School Road, Houston Texas 77047, (US), (applicant designated states: AT;DE;FR;GB;IT)

INVENTOR:

Taylor, Sidney A., 10410 Willowisp, Houston, Texas 77035, (US)
Rogala, Stanley J., 22806 Elsinore, Katy, Texas 77450, (US)

LEGAL REPRESENTATIVE:

UEXKULL & STOLBERG (100011), Patentanwalt Beselerstrasse 4, 22607 Hamburg, (DE)

PATENT (CC, No, Kind, Date): EP 471428 A1 920219 (Basic)
EP 471428 B1 970409

APPLICATION (CC, No, Date): EP 91250226 910813;

PRIORITY (CC, No, Date): US 567238 900814

DESIGNATED STATES: AT; DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: B08B-009/02; B08B-003/02;

ABSTRACT WORD COUNT: 172

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | EPABF1 | 147 |
| CLAIMS B | (English) | EPAB97 | 236 |
| CLAIMS B | (German) | EPAB97 | 238 |
| CLAIMS B | (French) | EPAB97 | 263 |
| SPEC A | (English) | EPABF1 | 7008 |
| SPEC B | (English) | EPAB97 | 6701 |
| Total word count - document A | | | 7155 |
| Total word count - document B | | | 7438 |
| Total word count - documents A + B | | | 14593 |

...SPECIFICATION for example. The sled unit also contains a compressor to operate the cylinders 32, a **generator** for **electrical** power for the **motor** 60 and to **power** the **air** compressor and other controls. Also, the sled unit mounts containers of the abrasive to feed...

...SPECIFICATION for example. The sled unit also contains a compressor to operate the cylinders 32, a **generator** for **electrical** power for the **motor** 60 and to **power** the **air** compressor and other controls. Also, the sled unit mounts containers of the abrasive to feed...

19/3,K/11 (Item 11 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00479163

Power generation system.

Kraftanlage.

Centrale d'energie.

PATENT ASSIGNEE:

MITSUBISHI JUKOGYO KABUSHIKI KAISHA, (206791), 5-1, Marunouchi 2-chome Chiyoda-ku, Tokyo, (JP), (applicant designated states: DE;GB;NL)

INVENTOR:

Hisatome, Masatoshi, c/o Mitsubishi Jukogyo K.K., No. 5-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Meissner, Peter E., Dipl.-Ing. et al (8221), Meissner & Meissner, Patentanwaltsburo, Postfach 33 01 30, D-14171 Berlin, (DE)

PATENT (CC, No, Kind, Date): EP 453059 A1 911023 (Basic)
 EP 453059 B1 940622
 APPLICATION (CC, No, Date): EP 91250096 910410;
 PRIORITY (CC, No, Date): JP 90100417 900418
 DESIGNATED STATES: DE; GB; NL
 INTERNATIONAL PATENT CLASS: F01K-023/06; F02C-003/28;
 ABSTRACT WORD COUNT: 179
 LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 238 |
| CLAIMS B | (German) | EPBBF1 | 210 |
| CLAIMS B | (French) | EPBBF1 | 299 |
| SPEC B | (English) | EPBBF1 | 4797 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 5544 |
| Total word count - documents A + B | | | 5544 |

...SPECIFICATION is replaced by air. Here, CO(sub 2) is returned to the secondary combustor 3 under compression using an air compressor 52 driven by an electric motor 51.
 The fifth embodiment of the composite power generation system according to the present invention...

19/3,K/12 (Item 12 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00460438

An apparatus for automatically turning up and down seats for a telescopic seating system.

Vorrichtung zum automatischen Aufrichten von Sitzen fur eine Teleskoptribune.

Dispositif pour ouvrir et fermer automatiquement les sieges d'un systeme de tribune telescopique.

PATENT ASSIGNEE:

KABUSHIKI KAISHA KOTOBUKI, (346081), 1-2-12, Yurakucho, Chiyoda-ku, Tokyo 03, (JP), (applicant designated states: DE;ES;FR;GB;IT)

INVENTOR:

Suzuki, Fumihiko, c/o Kabushiki Kaisha Kotobuki, 1-2-12, Yurakucho, Chiyoda-ku, Tokyo, (JP)

Kimura, Toshihiko, c/o Kabushiki Kaisha Kotobuki, 1-2-12, Yurakucho, Chiyoda-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Fuchsle, Klaus, Dipl.-Ing. et al (3971), Hoffmann, Eitle & Partner, Patentanwalte, Postfach 81 04 20, D-81904 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 452918 A1 911023 (Basic)
 EP 452918 B1 940126

APPLICATION (CC, No, Date): EP 91106209 910418;

PRIORITY (CC, No, Date): JP 90102551 900418

DESIGNATED STATES: DE; ES; FR; GB; IT

INTERNATIONAL PATENT CLASS: A47C-001/126; E04H-003/12;

ABSTRACT WORD COUNT: 287

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|----------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 1277 |

| | | | |
|------------------------------------|-----------|--------|------|
| CLAIMS B | (German) | EPBBF1 | 1127 |
| CLAIMS B | (French) | EPBBF1 | 1355 |
| SPEC B | (English) | EPBBF1 | 5328 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 9087 |
| Total word count - documents A + B | | | 9087 |

...SPECIFICATION Hitherto, the seats on each movable platforms are automatically turned up and down with a **large** magnitude of **power derived** from an **electric motor** or a **hydraulic motor**. However, to generate such a large magnitude of power as mentioned above, a large scale of...

19/3,K/13 (Item 13 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00422120

Power steering apparatus with electric motor.

Servolenkung mit einem elektrischen Motor.

Direction assistee comprenant un moteur electrique.

PATENT ASSIGNEE:

TOYODA KOKI KABUSHIKI KAISHA, (214210), 1-1, Asahi-machi, Kariya-shi
 Aichi-ken, (JP), (applicant designated states: DE;FR;GB;IT;SE)

INVENTOR:

Ohno, Akihiro, 1-18, Aza-shiroyama, Maigi-cho, Okazaki-shi, Aichi-ken,
 (JP)

Kodama, Kazumasa, 1-1, Akebono-cho, Okazaki-shi, Aichi-ken, (JP)

Amano, Yoshiharu, 10, Toyota-cho, Toyota-shi, Aichi-ken, (JP)

Okamura, Yukio, 8-15-9, Itutugaoka, Toyota-shi, Aichi-ken, (JP)

LEGAL REPRESENTATIVE:

Wachtershauser, Gunter, Dr. (12711), Tal 29, D-80331 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 423737 A1 910424 (Basic)

EP 423737 B1 940601

APPLICATION (CC, No, Date): EP 90119855 901016;

PRIORITY (CC, No, Date): JP 89269508 891016; JP 89269510 891016

DESIGNATED STATES: DE; FR; GB; IT; SE

INTERNATIONAL PATENT CLASS: B62D-005/04; B62D-006/00; B62D-107/00;

ABSTRACT WORD COUNT: 160

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 615 |
| CLAIMS B | (German) | EPBBF1 | 500 |
| CLAIMS B | (French) | EPBBF1 | 719 |
| SPEC B | (English) | EPBBF1 | 5500 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 7334 |
| Total word count - documents A + B | | | 7334 |

...SPECIFICATION a pump driven by an electric motor, and a type where an assist force is **generated** directly by an **electric motor**.

In the **hydraulic power** steering apparatus known heretofore for use in automobiles, it is generally customary that a steering...

19/3,K/14 (Item 14 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00413937

High pressure water jet cleaner and coating applicator.

Maschine zum Reinigen mittels Hochdruckwasserstrahlen und zum Aufbringen einer Beschichtung.

Machine pour le nettoyage a jets d'eau haute pression et epandeur d'enduit.

PATENT ASSIGNEE:

CRC-Evans Pipeline International, Inc., (1183060), P.O. Box 3227,
Houston, Texas 77253, (US), (applicant designated states:
AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Taylor, Sidney A., 10410 Willowisp, Houston, Texas 77035, (US)
Rogala, Stanley J., 22806 Elsinore, Katy, Texas 77450, (US)

LEGAL REPRESENTATIVE:

UEXKULL & STOLBERG Patentanwalte (100011), Beselerstrasse 4, W-2000
Hamburg 52, (DE)

PATENT (CC, No, Kind, Date): EP 408883 A1 910123 (Basic)
EP 408883 B1 930512

APPLICATION (CC, No, Date): EP 90110782 900607;

PRIORITY (CC, No, Date): US 381103 890717

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: B08B-009/02;

ABSTRACT WORD COUNT: 118

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 494 |
| CLAIMS B | (German) | EPBBF1 | 504 |
| CLAIMS B | (French) | EPBBF1 | 585 |
| SPEC B | (English) | EPBBF1 | 4682 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 6265 |
| Total word count - documents A + B | | | 6265 |

...SPECIFICATION 34.3 gallons per minute), for example. The sled unit also contains a compressor to **operate** the **cylinders 32**, a **generator for electrical power for the motor 60** and to **power the air** compressor and other controls. Also, the sled unit mounts containers of the abrasive to feed...

19/3,K/15 (Item 15 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00382762

WAVE GENERATOR.

WELLENGENERATOR.

GENERATEUR UTILISANT LA FORCE DES VAGUES.

PATENT ASSIGNEE:

BURTON, Lawrence C., (1135780), 3020 Padlock Place, Tallahassee, FL 32303
, (US), (applicant designated states: FR;GB;IT;NL;SE)

INVENTOR:

BURTON, Lawrence C., 3020 Padlock Place, Tallahassee, FL 32303, (US)

LEGAL REPRESENTATIVE:

Smith, Philip Antony et al (36051), REDDIE & GROSE 16 Theobalds Road,

London WC1X 8PL, (GB)
 PATENT (CC, No, Kind, Date): EP 371093 A1 900606 (Basic)
 EP 371093 A1 910320
 EP 371093 B1 940302
 WO 8907197 890810
 APPLICATION (CC, No, Date): EP 89902850 890126; WO 89US321 890126
 PRIORITY (CC, No, Date): US 148646 880126
 DESIGNATED STATES: FR; GB; IT; NL; SE
 INTERNATIONAL PATENT CLASS: F03B-013/12;
 NOTE:

No A-document published by EPO
 LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 315 |
| CLAIMS B | (German) | EPBBF1 | 311 |
| CLAIMS B | (French) | EPBBF1 | 329 |
| SPEC B | (English) | EPBBF1 | 3316 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 4271 |
| Total word count - documents A + B | | | 4271 |

...SPECIFICATION an endless supply of energy from the waves to continually drive the hydraulic fluid or **fluid** pumping cylinders to provide **hydraulic power** or **fluid power** for **hydraulic** or **fluid motor** 124 continually operates **generator** 126 to provide **electricity** on a continuous basis.

Sometimes it may be desirable to generate electricity from waves which

...

19/3,K/16 (Item 16 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00286051

Power aggregate.

Kraftaggregat.

Agregat de puissance.

PATENT ASSIGNEE:

SAMPOWER OY, (1421440), PL 50, SF-14201 Turenki, (FI), (applicant
 designated states: AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Sampo, Matti, Iso-Hiisi, SF-14200 Turenki, (FI)

LEGAL REPRESENTATIVE:

Gossel, Hans K., Dipl.-Ing. Lorenz-Seidler-Gossel et al (150271),
 Widenmayerstrasse 23, W-8000 Munchen 22, (DE)

PATENT (CC, No, Kind, Date): EP 280200 A2 880831 (Basic)
 EP 280200 A3 890712
 EP 280200 B1 920506

APPLICATION (CC, No, Date): EP 88102393 880218;

PRIORITY (CC, No, Date): FI 87801 870225; FI 88462 880202

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: F02B-071/04; F01B-011/08; F04B-017/00;

F04B-001/16;

ABSTRACT WORD COUNT: 93

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 929 |
| CLAIMS B | (German) | EPBBF1 | 587 |
| CLAIMS B | (French) | EPBBF1 | 791 |
| SPEC B | (English) | EPBBF1 | 2233 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 4540 |
| Total word count - documents A + B | | | 4540 |

...SPECIFICATION hydraulic liquid.

For the production of electricity the piston rod 6 is fitted with a **magnet** 22 which, as the **motor** is running, travels back **and forth** past the poles of an iron core 23 of a winding 24. The winding 24...

19/3,K/17 (Item 17 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00235881

THERMALLY POWERED ENGINE.

WARMEMOTOR.

MOTEUR THERMIQUE.

PATENT ASSIGNEE:

CLARK, Robert W. Jr., (872160), 2232 West Joan d'Arc Avenue, Phoenix, AZ 85029, (US), (applicant designated states:

AT;BE;CH;DE;FR;GB;IT;LI;NL;SE)

INVENTOR:

CLARK, Robert W. Jr., 2232 West Joan d'Arc Avenue, Phoenix, AZ 85029, (US)

LEGAL REPRESENTATIVE:

Gura, Henry Alan et al (31311), MEWBURN ELLIS & CO. 2/3 Cursitor Street, London EC4A 1BQ, (GB)

PATENT (CC, No, Kind, Date): EP 246275 A1 871125 (Basic)
 EP 246275 A1 890614
 EP 246275 B1 911218
 WO 8703357 870604

APPLICATION (CC, No, Date): EP 86906607 861016; WO 86US2160 861016

PRIORITY (CC, No, Date): US 803549 851202

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: F25B-001/00; F01B-023/08; F01B-029/10;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 1404 |
| CLAIMS B | (German) | EPBBF1 | 1233 |
| CLAIMS B | (French) | EPBBF1 | 1525 |
| SPEC B | (English) | EPBBF1 | 10283 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 14445 |
| Total word count - documents A + B | | | 14445 |

...SPECIFICATION Nor can there be doubt that the mechanical energy of compressed air can turn an **air motor** which could **power** an **electric generator** .

It should be pointed out that if a home's requirements for space heating and...

19/3,K/18 (Item 18 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00223289

Motor vehicle driving apparatus.

Antriebsvorrichtung fur ein Motorfahrzeug.

Mecanisme d'entrainement pour un vehicule a moteur.

PATENT ASSIGNEE:

Isuzu Motors Limited, (493870), 6-22-10 Minamiooi Shinagawa-ku, Tokyo 140
 , (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Kawamura, Hideo, 3129-13, Okada, Samukawa-machi, Kouza-gun Kanagawa, (JP)

LEGAL REPRESENTATIVE:

Brunner, Michael John et al (28871), GILL JENNINGS & EVERY Broadgate
 House 7 Eldon Street, London EC2M 7LH, (GB)

PATENT (CC, No, Kind, Date): EP 221729 A2 870513 (Basic)

EP 221729 A3 880302

EP 221729 B1 911218

APPLICATION (CC, No, Date): EP 86308223 861022;

PRIORITY (CC, No, Date): JP 85241868 851029

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: B60L-011/12

ABSTRACT WORD COUNT: 149

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPAB95 | 431 |
| CLAIMS B | (German) | EPAB95 | 416 |
| CLAIMS B | (French) | EPAB95 | 537 |
| SPEC B | (English) | EPAB95 | 2164 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 3548 |
| Total word count - documents A + B | | | 3548 |

...SPECIFICATION to permit charging of the battery and cutting off said control signal to stop the **supply** of the **electric power** to the electric **motor** , when the rotational speed of the wheel is higher than a rotational speed corresponding to...

19/3,K/19 (Item 19 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00181708

Wet-dry vacuum cleaner.

Nass/Trocken-Staubsauger.

Aspirateur de poussieres par voie humide ou seche.

PATENT ASSIGNEE:

CIC Int'l. Corp., (703640), 919 Third Avenue, New York New York 10022,
 (US), (applicant designated states: AT;BE;CH;DE;FR;IT;LI;LU;NL;SE)

INVENTOR:

Levine, Morris M., 109 Donnybrook Road, Scarsdale New York 10583, (US)

LEGAL REPRESENTATIVE:

Lucas, Brian Ronald et al (33295), Lucas & Co. 135 Westhall Road,
 Warlingham Surrey CR6 9HJ, (GB)

PATENT (CC, No, Kind, Date): EP 215165 A1 870325 (Basic)
 EP 215165 B1 910710
 APPLICATION (CC, No, Date): EP 85306374 850909;
 PRIORITY (CC, No, Date): EP 85306374 850909
 DESIGNATED STATES: AT; BE; CH; DE; FR; IT; LI; LU; NL; SE
 INTERNATIONAL PATENT CLASS: A47L-005/24; A47L-007/00;
 ABSTRACT WORD COUNT: 213

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS B | (English) | EPBBF1 | 461 |
| CLAIMS B | (German) | EPBBF1 | 441 |
| CLAIMS B | (French) | EPBBF1 | 488 |
| SPEC B | (English) | EPBBF1 | 3376 |
| Total word count - document A | | | 0 |
| Total word count - document B | | | 4766 |
| Total word count - documents A + B | | | 4766 |

...SPECIFICATION a person utilizing the cleaner 220. Operation of the switch 238 provides for the coupling of **electric power** from the **batteries** 236 to the **motor** 230 for activation of the motor 230. A battery charger 240 may also be positioned...

19/3,K/20 (Item 1 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.

00459417

"BRICYCLE PLUS" (0 - COMBUSTION MOTOR TRANSPORT & RECREATIONAL SYSTEMS)
 "BRICYCLE PLUS" (SYSTEMES DE TRANSPORT ET DE LOISIR A MOTEUR SANS COMBUSTION)

Patent Applicant/Assignee:

TAL David (Acoca),

Inventor(s):

TAL David (Acoca),

Patent and Priority Information (Country, Number, Date):

Patent: WO 9849881 A2 19981112

Application: WO 97CA310 19970502 (PCT/WO CA9700310)

Priority Application: WO 97CA310 19970502

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

CA CN IL JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Fulltext Word Count: 8578

Fulltext Availability:

Detailed Description

Detailed Description

... Number 212 is the hydraulic pump's motor. number 213 is the cable transmitting the **generated electric power** from the generator to the **hydraulic motor** . Number 214 is the cable transmitting the surplus generated electric power from the generator to...

19/3,K/21 (Item 2 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.

00454669 **Image available**

ELECTRIC POWERED VEHICLE

VEHICULE ELECTRIQUE

Patent Applicant/Assignee:

REED Louise,

Inventor(s):

REED Louise,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9845133 A1 19981015

Application: WO 97US5664 19970404 (PCT/WO US9705664)

Priority Application: WO 97US5664 19970404

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN GH KE LS MW SD SZ UG AM
AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Fulltext Word Count: 2274

Fulltext Availability:

Detailed Description

Detailed Description

... focused on what has become known as the hybrid concept - providing an on-board generator **powered** by a small, fuel efficient **gas** or diesel **powered motor**. The **generated electricity** is used either to power the electric engine which actually powers the vehicle or to...

19/3,K/22 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00172984

INTEGRATED STARTING SYSTEM

SYSTEME DE DEMARRAGE INTEGRE

Patent Applicant/Assignee:

SUNDSTRAND CORPORATION,

Inventor(s):

RAAD Bernard H,

JOHNSEN Tyrone A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9006440 A1 19900614

Application: WO 89US4484 19891010 (PCT/WO US8904484)

Priority Application: US 88542 19881129

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE FR GB IT JP LU NL SE

Publication Language: English

Fulltext Word Count: 6217

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... hydraulic unit functioning as a hydraulic pump and the second hydraulic unit functioning as a **hydraulic motor** during **generation of electrical power** and the first **hydraulic** unit functioning as a hydraulic motor and the second hydraulic unit functioning as a hydraulic...

Claim

... hydraulic unit functioning as a hydraulic pump and the second hydraulic unit functioning as a **hydraulic motor** during **generation of electrical power** and the first **hydraulic** unit functioning as a hydraulic motor and the second hydraulic unit functioning as a hydraulic...

19/3,K/23 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00119835

EMERGENCY CONTROL HYDRAULIC SYSTEM FOR A CRANE
SYSTEME HYDRAULIQUE DE COMMANDE D'URGENCE POUR UNE GRUE

Patent Applicant/Assignee:

CONTINENTAL EMSCO COMPANY,

Inventor(s):

FEATHERSTONE William A,
SHULTZ Larry D,
DOAN Thomas C,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8403084 A1 19840816

Application: WO 84US152 19840203 (PCT/WO US8400152)

Priority Application: US 83458 19830203

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP NO

Publication Language: English

Fulltext Word Count: 10079

Fulltext Availability:

Claims

Claim

... a diesel engine.

8* The fluid control system of claim 6 wherein said means for **generating power** is an **electric motor** .

The **fluid** control system of claim 6 wherein said winding means is a winch having a braking...

?

(c) 2005 IDG Communications
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 587:Jane's Defense&Aerospace 2006/Jan W3
(c) 2006 Jane's Information Group

| Set | Items | Description |
|-----|---------|--|
| S1 | 546981 | (FLUID OR GAS OR NITROGEN OR AIR OR OIL) (5N) POWER??? |
| S2 | 3976 | S1(3N)MOTOR? ? |
| S3 | 862239 | ELECTRIC?(3N)GENERAT? |
| S4 | 2126603 | (GRAPHIC? OR IMAGE? OR PICTURE?? OR PHOTO OR PHOTOS OR PHOTOGRAPH? OR GIF OR JPEG OR VIDEO? ?) (3N) (SYSTEM? ? OR DEVICE? ? OR APPARATUS OR EQUIPMENT? ?) OR CAMERA? ? |
| S5 | 95146 | S4(7N) (CONTROL? OR MANAGER? OR ADMINIST? OR REGULAT?) |
| S6 | 8366 | INSPECTION(3N)DEVICE? ? OR TINY(3N)TUBE? ? |
| S7 | 12219 | S4(7N) (COOL? OR CLEAN?) |
| S8 | 0 | AU=(WOODSTOCK, P? OR WOODSTOCK P?) |
| S9 | 862239 | S3(S)S3 |
| S10 | 56 | S9(S)S5 |
| S11 | 43 | RD (unique items) |
| S12 | 27 | S11 NOT PY>2000 |
| S13 | 14 | S9(S)S6 |
| S14 | 11 | RD (unique items) |
| S15 | 4 | S14 NOT PY>2000 |
| S16 | 4 | S15 NOT S12 |
| S17 | 13 | S9(S)S7 |
| S18 | 12 | RD (unique items) |
| S19 | 3 | S18 NOT PY>2000 |
| S20 | 2 | S19 NOT (S12 OR S15 OR S16) |

12/3,K/1 (Item 1 from file: 15)
 DIALOG(R)File 15:ABI/Inform(R)
 (c) 2006 ProQuest Info&Learning. All rts. reserv.

00785551 94-34943

Environmentally conscious manufacturing

Owen, Jean V
 Manufacturing Engineering v111n4 PP: 44-55 Oct 1993
 ISSN: 0361-0853 JRNL CODE: MFE
 WORD COUNT: 6047

...TEXT: from recycled materials into new cameras, and loaded with film. They pass the same quality **control** procedures as **cameras** made from scratch. Finally they are packed in recycled paperboard and sent out. "Even the cardboard carton that holds a returned camera goes into scrubbed boilers at the plant to **generate electricity**," says Atkinson. "As a result, we reuse 84-92% of the original camera. In 1992...

12/3,K/2 (Item 1 from file: 16)
 DIALOG(R)File 16:Gale Group PROMT(R)
 (c) 2006 The Gale Group. All rts. reserv.

05852329 Supplier Number: 50369280

Army's vision of futuristic gadgets tempered by budget.

Seffers, George I.
 Defense News, v13, n43, p38
 Oct 26, 1998
 Language: English Record Type: Abstract
 Article Type: Article
 Document Type: Magazine/Journal; Tabloid; Trade

ABSTRACT:

...Wilson as critters, can be used in surveillance missions through their tiny sensors and surveillance **cameras** and transmit data back to their **controllers**. Wilson also projects of nanotechnologies applied on the development of camouflage that conforms with the terrain, boots that **generates electricity** from the walking movement of the soldier and use of information technologies for improving logistics...

12/3,K/3 (Item 1 from file: 20)
 DIALOG(R)File 20:Dialog Global Reporter
 (c) 2006 Dialog. All rts. reserv.

11531236 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Small hydropower plant answers electricity needs of remote communities

(First of two parts)

Arnold S. Tenorio
 BUSINESSWORLD (PHILIPPINES), p16
 June 16, 2000
 JOURNAL CODE: FBWP LANGUAGE: English RECORD TYPE: FULLTEXT
 WORD COUNT: 679

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... single reflex lens cameras and video camcorders, fuzzy logic use in controlling the speed of **generators** in micro-hydro **electric** power

plants would be a first of sorts in technological history, said DLSU's Mr ...

12/3,K/4 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

02950721

EL Lamp Driver Extends Battery Life of Portable Systems

BUSINESS WIRE

September 28, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 935

... make them ideal for battery powered portable applications. EL lamp backlighting applications include: keyless entry **systems** ; audio/ **video equipment** remote **controllers** ; PDA keyboards and displays; timepieces and watches; LCD displays in cellular phones, pagers, and handheld...

12/3,K/5 (Item 1 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

06171080 SUPPLIER NUMBER: 78266996 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Suppliers.

American City & County, 114, 7, 225

June 30, 1999

ISSN: 0149-337X LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 22107 LINE COUNT: 08419

... 7558 Washington Ave.

South, Eden Prairie, MN 55344. (612) 941-6666;

FAX: (800) 323-2617 (**Electric Generator** Sets;

Garage Equipment: Parts Washers; Water Blast Cleaning)

GOODWAY TECHNOLOGIES CORP., 420

West Ave., Stamford...Berk Blvd., Hamilton, OH

45015-2213. (513) 870-1170; FAX: (513) 870-1071

(Closed Circuit **Video Equipment** /

CCTVs; Safes/Vaults/Depositories; Security Systems,

Access **Control**)

MOSSER VALVE, 132 Linden St., Allentown, PA

18101. (610) 770-1100; FAX: (610) 770-1108...

12/3,K/6 (Item 2 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

05966863 SUPPLIER NUMBER: 67884270 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Fit, and on a mission. (Illustration)

Petit, Charles W.

U.S. News & World Report, 129, 24, 50

Dec 18, 2000

DOCUMENT TYPE: Illustration

ISSN: 0041-5537

LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 1399 LINE COUNT: 00110

TEXT:

...miles above Earth's clouds. With millions of people sharing their views--via helmet-mounted **cameras** feeding ground **control**, the Internet, and TV networks--he and fellow NASA spacewalker Carlos Noriega had just attached...

...were watching a portion slowly stretch itself out from accordion-style stowage. Told that the **electricity** - **generating** expanse of gleaming silicon was only two-thirds extended, he could only marvel, "You mean..."

12/3,K/7 (Item 3 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2006 The Gale group. All rts. reserv.

02514689 SUPPLIER NUMBER: 03128268 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Nepal: foreign aid projects are key to U.S. opportunities.

Business America, v7, p28(2)

Feb 6, 1984

CODEN: BUAMDM ISSN: 0190-6275 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 1058 LINE COUNT: 00087

... significant opportunities for American business may emerge in certain specialized fields, particularly in hydroelectric power **generation** and **electrical** distribution. There may soon be significant opportunities in Nepal for American expertise in the design...

...in number and value, offer substantial opportunities for consultancy, contracting and, to a lesser degree, **equipment** sales.

Photo : The **control** tower at Nepal's International Airport was rehabilitated and improved with foreign aid, which plays...

12/3,K/8 (Item 1 from file: 80)

DIALOG(R)File 80:TGG Aerospace/Def.Mkts(R)

(c) 2006 The Gale Group. All rts. reserv.

01057321 Supplier Number: 39517681

SAETTIA: A SECOND GENERATION FPB

Asian Defence Journal, p60,62-64+

May, 1985

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

ABSTRACT:

...kn and a 2,000 nmi range at 18 kn. Three separate 120 kW diesel **generators** provide **electrical** power. Armaments are Oto Melara's 76/62 and Breda's twin 40/70 guns...

...LLLTV cameras. The RTN-12 forms part of Elsag's NA-22 Mod 2 fire **control** system (FCS) together with an infrared **camera** and laser rangefinder. The FCS can operate simultaneously or independently and is designed for heavy...

12/3,K/9 (Item 1 from file: 141)

DIALOG(R)File 141:Readers Guide
(c) 2005 The HW Wilson Co. All rts. reserv.

04320169 H.W. WILSON RECORD NUMBER: BRGA00070169 (USE FORMAT 7 FOR FULLTEXT)

Fit, and on a mission.

AUGMENTED TITLE: human travel to Mars

Petit, Charles W.

U.S. News & World Report v. 129 no24 (Dec. 18 2000) p. 50-2

WORD COUNT: 1438

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... miles above Earth's clouds. With millions of people sharing their views--via helmet-mounted **cameras** feeding ground **control**, the Internet, and TV networks--he and fellow NASA spacewalker Carlos Noriega had just attached...

...were watching a portion slowly stretch itself out from accordion-style stowage. Told that the **electricity - generating** expanse of gleaming silicon was only two-thirds extended, he could only marvel, "You mean..."

12/3,K/10 (Item 2 from file: 141)

DIALOG(R)File 141:Readers Guide
(c) 2005 The HW Wilson Co. All rts. reserv.

03536876 H.W. WILSON RECORD NUMBER: BRGA97036876 (USE FORMAT 7 FOR FULLTEXT)

Industry resources 1997/1998.

AUGMENTED TITLE: special issue

TCI (TCI) v. 31 (June/July '97) p. 14-18+

WORD COUNT: 215730

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... graphics and video projection systems. Each is designed for group viewing of video and computer **generated** alphanumeric data and graphic information on a large screen.

ELECTROL ENGINEERING, INC.
500A Bynum Rd...3rd St., Tempe, AZ 85281
602-967-5321
Fax: 602-894-6988
Contact: Marty Abramson
GENERATOR DIVISION
8525 Telfair Ave., Sun Valley, CA 91352
818-504-6440
Fax: 818-504-6674...

...television productions. Offers a full range of HMI and incandescent fixtures along with grip equipment, **electrical** equipment, **generators**, and trucks.

HOLO-SPECTRA INC.
7742-B Gloria Ave., Van Nuys, CA 91406

800-275...supplies and custom designs. Lighting, special effects, stunt gear, masks, make-up, props, and computer **control systems**. **Video** and catalog available upon request. Distributor for over 60 different lines including Wildfire Inc. and...

12/3,K/11 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09367372 SUPPLIER NUMBER: 19218477 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Detect corrosion under insulation.

Twomey, M.

Hydrocarbon Processing, v76, n1, p61(4)

Jan, 1997

ISSN: 0018-8190 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2758 LINE COUNT: 00221

... shots produces gamma-radiation constantly, even when shielded within the camera. Therefore, the gamma-ray **camera** always needs careful supervision and **control** during all operations, including transportation and shipping. The systems with the **electrically generated** X-rays are far more convenient for shipping. Because these instruments are not radioactive and...

12/3,K/12 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

08331415 SUPPLIER NUMBER: 17869842

Why it's a watchdog's life. (problems facing Professor Stephen Littlechild, UK electricity regulator; survey on UK electricity)

Smith, Michael

Financial Times, n32832, pS4(1)

Nov 14, 1995

ISSN: 0307-1766 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: been hampered by the government's failure to introduce an adequate amount of competition into **electric** power **generation**.

12/3,K/13 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

08124425 SUPPLIER NUMBER: 17389671 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Plastics technology: manufacturing handbook & buyers' guide 1995/96. (Buyers Guide)

Plastics Technology, v41, n8, pCOV(941)

August, 1995

DOCUMENT TYPE: Buyers Guide ISSN: 0032-1257 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 174436 LINE COUNT: 15187

... corrective action.

SPC software collects samples of every machine's process values. Upper and lower **control** limits are compared to actual recordings, and alarms

are generated if processes go outside limits. Can interface with a variety of machine **controllers** and corporate MRP **systems** .

NEXT GENERATION SYSTEMS

Software products utilize Object Oriented Programming (OOP) technology for shop-floor management. Products are Windows...tool set for meeting certification requirements. Extruder and melt-flow modeling, combined with automatic profile **control** for extrusion dies, provides fast startups and uniform steady-state profiles. DataCell interface toolkit allows...
...and discrete coextrusion layers. Also pre-engineered supervisory interface packages for PLC, temperature, and drive **controls** .
Industry-standard X-Window **system graphics** provide fully interactive real-time display access from networked PCs and workstations for remote monitoring...

...loops and Digisynch digital control and synchronization of rpm.
Tube-Trol, Sheetro, or Pipe-Trol **systems** provide closed-loop **control** of melt pressure and melt temperature, monitoring and alarm of differential pressure across the screen...

...of oil temperatures and load vibrations. Provides faster startups and repeatability of subsequent setups.

Shot- **control** program is an intelligent three-mode boost-cutoff program, which ensures that boost is properly...

...comes custom-packaged and programmed and includes panel design, control programming, and documentation. System can **control** up to eight axes of closed-loop servo motion and all necessary digital and analog...ENGINEERING SYSTEMS

CIM strategy based on expertise in plastics extrusion, PLC programming, and PC networks. **System** consists of touchscreen **graphics** , recipe management, inventory **control** , major/minor ingredient blending for liquids and solids, historical trending, SPC/SQC data acquisition, and...

12/3,K/14 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

06376972 SUPPLIER NUMBER: 13296500 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Manufacturers alphabetic listings. (Directory)

Air Conditioning, Heating & Refrigeration News, v188, n1, p38(107)

Jan 4, 1993

DOCUMENT TYPE: Directory ISSN: 0002-2276 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 85069 LINE COUNT: 06920

... 549-0664 & (800) 634-8177 M. A. Farrugia, pres.; J. Harlin, sales & mktg. mgr. All **electric** steam **generators** that can be used in humidification, sterilization and cleaning of equipment.

Electro-Air/White-Rodgers...Calvert, prod. mgr.-IHP; R. Jokerst, v.p.-FHP; T. Perfetto, intl. business devlp. Electric **motors** ; generators, **portable** and stand-by.

SEE OUR AD ON PAGE 325

MagneTek Drives 16555 W. Ryerson Road...

12/3,K/15 (Item 5 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

04877235 SUPPLIER NUMBER: 09153880 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Field forcing for engine generator sets.

Diesel Progress Engines & Drives, v56, n11, p34(2)

Nov, 1990

ISSN: 1040-8878 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 914 LINE COUNT: 00070

... panel.

PHOTO : System diagram of the Gen Force One field forcing system for smaller standby **generator** sets. **Electric** Equipment & Engineering has designed it to work with most voltage regulator systems to provide field...

12/3,K/16 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

01978105

CDC Lands \$50M Integration Pact

Computer Systems News July, 18, 1988 p. 23

ISSN: 0164-9981

Central **Electricity** **Generating** Board (England) has ordered a Control Data energy mgmt system in a \$50 mil systems...

... London, England, 13 smaller Cyber 830 mainframes at its 4 regional operations centers, a networking **system**, 200+ **graphics** displays, and **Control** Data's Artechs II energy mgmt applications packages. Control Data will ship the system over...

12/3,K/17 (Item 2 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

01715036

AYDIN PRESENTS THE AYCON 17 SERIES OF DISPLAY GENERATORS.

NEWS RELEASE June 9, 1987 p. 11

AYDIN **CONTROLS**, a high performance CRT **Graphics** Products and **Systems** Manufacturer presents its AYCON 17 Series of graphics display **generators**. These **electric** utility and power **generation** industry standard products have been designed to provide high performance color graphic displays at a...

12/3,K/18 (Item 3 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

01505533

THE AYCON 17 SERIES OF DISPLAY GENERATORS.

NEWS RELEASE July 21, 1986 p. 11

AYDIN **CONTROLS**, a high performance CRT **Graphics** Products and

Systems Manufacturer presents its AYCON 17 Series of graphics display **generators**. These **electric** utility and power **generation** industry standard products have been designed to provide high performance color graphic displays at a...

12/3,K/19 (Item 4 from file: 160)

DIALOG(R) File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

00677596

Messerschmitt-Boelkow-Blohm (Ottobrun, W Germany) awarded 4 contracts totaling \$10.

Aviation Week & Space Technology June 8, 1981 p. 409

7mil to General **Electric** for computer- **generated** image visual **system** components. The contract to GE's Stimulation & **Control** Systems Dept (Daytona Beach, Fla) includes components for a visual system and for an aircraft...

12/3,K/20 (Item 5 from file: 160)

DIALOG(R) File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

00345060

A new remote-controlled robot machine to automate, speed up and make safe the dangerous job of loading and unloading nuclear reactor control rod drives (CRDs) for inspection has been developed by the Central Research Institute of the Electric Power Industry (Japan).

Japan Economic Journal July 13, 1976 p. 131

... Boiling Water Reactors, it consists of the robot proper, a pressure vessel, three monitoring television **cameras** and a remote **control** console. Also, a new remote controlled automatic flaw detecting device to upgrade the efficiency of...

... the two new devices in one year and then recommend them to all Japanese regional **electric** power firms **generating** nuclear **electric** power.
...

12/3,K/21 (Item 1 from file: 484)

DIALOG(R) File 484:Periodical Abs Plustext
(c) 2006 ProQuest. All rts. reserv.

04920419 SUPPLIER NUMBER: 65137936 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Fit, and on a mission Can the human body survive a lengthy Martian sojourn?
Petit, Charles W
U.S. News & World Report (GUNW), p50-52
Dec 18, 2000
ISSN: 0041-5537 JOURNAL CODE: GUNW
DOCUMENT TYPE: News
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1344

TEXT:

... miles above Earth's clouds. With millions of people sharing their

views-- via helmet-mounted **cameras** feeding ground **control** , the Internet, and TV networks--he and fellow NASA spacewalker Carlos Noriega had just attached...

...were watching a portion slowly stretch itself out from accordion-style stowage. Told that the **electricity** - **generating** expanse of gleaming silicon was only two-thirds extended, he could only marvel, "You mean...

12/3,K/22 (Item 2 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2006 ProQuest. All rts. reserv.

02249649 (USE FORMAT 7 OR 9 FOR FULLTEXT)

It's all coming into focus: Ricoh XR-Solar

Booth, Stephen A

Rolling Stone (GROL), n702, p83, p.1

Feb 23, 1995

ISSN: 0035-791X JOURNAL CODE: GROL

DOCUMENT TYPE: Product Review-Favorable

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 96 LENGTH: Short (1-9 col inches)

TEXT:

... losing battery power during a photo shoot because the solar cells atop this "green" camera **generate electricity** from sunlight or indoor illumination. The XR-Solar doesn't need much juice anyway -- just enough to operate its shutter and light meter. It's a basic single-lens-reflex **camera** with manual focus, exposure **control** and film handling. You can mate it to a variety of Ricoh lenses and, for...

12/3,K/23 (Item 1 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

0153262 90-36384

Planning Ahead: Conoco Works to Soften the Boom

Howard, Tom

The Billings Gazette (Billings, MT, US), V106 N81 sD p1

PUBL DATE: 900722

WORD COUNT: 1,361

DATELINE: Billings, MT, US

TEXT:

...shadows will be less noticeable, Haas said.

A solar panel and a sophisticated battery system **generate** the **electricity** for the **camera** and the computer that **controls** the system.

"The computer tells the **camera** when to turn on and off, how many frames to shoot and the time lapse...

12/3,K/24 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2006 The Gale Group. All rts. reserv.

03911363 Supplier Number: 50116436 (USE FORMAT 7 FOR FULLTEXT)
-IMP: IMP EL Driver IC boosts voltage & slashes supply current -- reduces
supply current by 45%
M2 Presswire, pN/A
June 30, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 917

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...front electrode. It is similar to a capacitor structure. An AC voltage across the electrodes **generates** a changing **electric** field within the phosphor, which causes the phosphors, typically powders of zinc sulfide, to emit...

...make them ideal for battery powered portable applications. EL lamp backlighting applications include: keyless entry **systems** ; audio/ **video equipment** remote **controllers** ; PDA keyboards and displays; timepieces and watches; LCD displays in cellular phones, pagers, and handheld...

12/3,K/25 (Item 1 from file: 587)
DIALOG(R)File 587:Jane's Defense&Aerospace
(c) 2006 Jane's Information Group. All rts. reserv.

10877304 Word Count:456
Scorpion upgrade hat-trick
JANE'S DEFENCE UPGRADES (JDU) OCTOBER 01, 1999 v.003 no. 019
Section Heading: SHOW REPORT

...a twin, fully automatic fire suppression system; a completely new electrical system harness; a new **electrical generator** ; and an Avimo day/night sight using image intensification (with an option of a thermal...

...day/night sights, a night-driving periscope, a driver's vision system (including a reversing **camera**) and the Mithras fire- **control** system.

...

12/3,K/26 (Item 2 from file: 587)
DIALOG(R)File 587:Jane's Defense&Aerospace
(c) 2006 Jane's Information Group. All rts. reserv.

10876942 Word Count:5367
Ocean's wave is set to roll
JANE'S NAVY INTERNATIONAL (JNI) SEPTEMBER 01, 1999 v.104 no. 007
Section Heading: FEATURE
By: Richard Scott

...operating in conjunction with a Stamford alternator. Siemens is responsible for the ship's main **electrical** power **generation** and distribution system, as well as carrying out electrical design and installation engineering. The complete...Windows-type

graphical user interface. Functionality resident within Ocean's ADAWS Mod 1 (Colour Variant) **system** provides for tactical **picture** compilation, helicopter **control** , electronic warfare, and receive only Link 11 and Link 14. The system's four operator...

12/3,K/27 (Item 3 from file: 587)

DIALOG(R)File 587:Jane`s Defense&Aerospace

(c) 2006 Jane`s Information Group. All rts. reserv.

10865680 Word Count:3439

Air forces face up to NBC reality

INTERNATIONAL DEFENSE REVIEW (IDR) MAY 01, 1998 p. 47 v.031 no. 005

Section Heading: FEATURE

By: Mark Hewish | \Joris Janssen Lok

...elaborate UNSCOM monitoring regime in place, supported by UN Security Council resolutions and including remote- **controlled cameras** at the most sensitive sites. But it will, in practice, be difficult to continue this...hospital standard; provide heating, cooling, and overpressure; and supply its own power from an internal **generator** when **electricity** is not available.

This will allow personnel to perform duties inside the hospital without wearing...

?

16/3,K/1 (Item 1 from file: 98)

DIALOG(R)File 98:General Sci Abs/Full-Text
(c) 2005 The HW Wilson Co. All rts. reserv.

03039602 H.W. WILSON RECORD NUMBER: BGS195039602

Carbon wires grow from tiny graphite tubes.

Wu, Corinna

Science News (Sci News) v. 148 (Sept. 16 '95) p. 183

DOCUMENT TYPE: Feature Article

SPECIAL FEATURES: il ISSN: 0036-8423

LANGUAGE: English

COUNTRY OF PUBLICATION: United States

ABSTRACT: Researchers have discovered that short chains of carbon that stick out from the ends of **tiny tubes** of graphite may one day form atom-sized sensors and probes. Reporting in the September...

...unraveling of a sweater sleeve. Study coauthor Andrew G. Rinzler believes that the electron energies **generated** by the **electric** current coming off the carbon chains could open the way to "laser beams of electrons."....

16/3,K/2 (Item 1 from file: 141)

DIALOG(R)File 141:Readers Guide
(c) 2005 The HW Wilson Co. All rts. reserv.

03065681 H.W. WILSON RECORD NUMBER: BRGA95065681

Carbon wires grow from tiny graphite tubes.

AUGMENTED TITLE: work of Richard E. Smalley

Wu, Corinna.

Science News (Sci News) v. 148 (Sept. 16 '95) p. 183

ABSTRACT: Researchers have discovered that short chains of carbon that stick out from the ends of **tiny tubes** of graphite may one day form atom-sized sensors and probes. Reporting in the Sept...

...unraveling of a sweater sleeve. Study coauthor Andrew G. Rinzler believes that the electron energies **generated** by the **electric** current coming off the carbon chains could open the way to "laser beams of electrons."....

16/3,K/3 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

01193078

Nukes II: The nuclear power industry wants another chance.

HIGH TECHNOLOGY March, 1985 p. 37-46

... years are now behind it. Under its optimistic scenario, 20 percent of the nation's **electricity** will be **generated** by nuclear plants by 1990, compared with 13 percent supplied in 1984. A dependable and...

... A nuclear power plant is a complex assembly of steam generators, turbines, cooling systems and **inspection** devices. The reactor lies at the heart of the plant, which contains a central core, control...

16/3,K/4 (Item 1 from file: 624)
DIALOG(R) File 624:McGraw-Hill Publications
(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

0010077

Manufacturers' Literature

Engineering News-Record, Vol. 215, No. 25, Pg 90

December 19, 1985

JOURNAL CODE: ENR

SECTION HEADING: Manufacturers' Literature ISSN: 0013-807X

WORD COUNT: 6,776

TEXT:

... racks. Assembly and erection details given. VANGUARD MANUFACTURING
CO.377

Bridge inspection aids/Two bridge **inspection** and rehabilitation **devices**
are self-contained, and once in position on the jobsite, are self-propelled
and have **generators** for **electric** power tools, etc. All three models
have a major safety feature of enclosed steps inside...
?

? show files; ds; save temp; logoff hold
 File 256:TecInfoSource 82-2005/Feb
 (c) 2005 Info.Sources Inc

| Set | Items | Description |
|-----|-------|--|
| S1 | 29 | (FLUID OR GAS OR NITROGEN OR AIR OR OIL) (5N) POWER??? |
| S2 | 0 | .S1(3N)MOTOR? ? |
| S3 | 23 | ELECTRIC?(3N)GENERAT? |
| S4 | 2873 | (GRAPHIC? OR IMAGE? OR PICTURE?? OR PHOTO OR PHOTOS OR PHOTOGRAPH? OR GIF OR JPEG OR VIDEO? ?) (3N) (SYSTEM? ? OR DEVICE? ? OR APPARATUS OR EQUIPMENT? ?) OR CAMERA? ? |
| S5 | 220 | S4(7N) (CONTROL? OR MANAGER? OR ADMINIST? OR REGULAT?) |
| S6 | 12 | INSPECTION(3N) DEVICE? ? OR TINY(3N) TUBE? ? |
| S7 | 14 | S4(7N) (COOL? OR CLEAN?) |
| S8 | 0 | AU=(WOODSTOCK, P? OR WOODSTOCK P?) |
| S9 | 2 | S1(S) S3 |
| S10 | 0 | S5 AND S6 |
| S11 | 0 | S1(S) S7 |

9/3,K/1

DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00155602 DOCUMENT TYPE: Review

PRODUCT NAMES: Superconductors (815572); Nuclear Power (816682)

TITLE: Meet the SuperGrid

AUTHOR: Brown, Stuart F

SOURCE: FORTUNE, v152 n3 p31(1) Aug 8, 2005

ISSN: 0015-8259

HOME PAGE: <http://www.fortune.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

REVISION DATE: 20051000

...system known as a SuperGrid. The SuperGrid concept centers around construction of a network of **air** -cooled nuclear **power** plants. Today nuclear power plants are water-cooled. The SuperGrid would be located below ground...

...coal that generates carbon dioxide and fuels more than half of the U.S.k's **electricity** - **generating** plants. The boldest aspect of the SuperGrid is that its power plants would be separated...

9/3,K/2

DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00154193 DOCUMENT TYPE: Review

PRODUCT NAMES: Energy Conservation (847569); Energy Management (811483)

TITLE: Big Green Energy Machines

AUTHOR: Ausubel, Jesse H.

SOURCE: Industrial Physicist, v10 n5 p20(5) Oct 2004

ISSN: 1082-1848

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

REVISION DATE: 20050700

Two visions for jbig green energy machinesk that could increase **electrical** power **generation** while minimizing impact on the global environment are the zero-emission power plant (ZEPP) and...

...electricity and carbon dioxide that can be sequestered. ZEPP is a practical means for generating **power** with **gas** in a **power** generation plant that runs at very high temperatures and pressures so that carbon dioxide can...

?